DEPARTMENT OF CONSERVATION

DIVISION OF OIL AND GAS

4800 STOCKDALE HWY., SUITE #417 BAKERSFIELD, CALIFORNIA 93309 (805) 322-4031

October 26, 1983



Mr. Bill Pfister
CALIFORNIA REGIONAL WATER QUALITY
CONTROL BOARD
3374 East Shields Ave., Room 18
Fresno, CA 93726

Dear Mr. Pfister:

Attached is an application from Getty Oil Company to expand a water disposal project in the Santa Margarita zone in the Kern River field.

The operator proposes to drill wells "San Joaquin" WD-3, WD-4, WD-5, WD-6, and WD-7 to injection. Additional details are:

- 1. Overlying geology interbedded sands and silts
- 2. Zone fluid analysis 850 1000 ppm TDS (A sample of the zone fluid will be taken and analyzed prior to beginning injection.)
- 3. Injection fluid analysis 946 ppm TDS
- 4. Wells within the project area have been reviewed and found to be of a satisfactory condition, capable of preventing vertical migration of fluid.
- 5. See attached map for proposed well locations.

Additional supportive data, which are interpretive and therefore confidential, are available for your inspection at this office.

The proposed injection zone has been exempted by the EPA.

Please submit to this office any comments you may have on this proposed project. Your comments are due within 14 calendar days from the date of this letter.

Yours truly,

David Clark

Associate Oil and Gas Engineer

DC:mm

Attachment

cc: -EPA

-DWR



DEPARTMENT OF CONSERVATION DIVISION OF OIL AND GAS

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October 26, 1983

Mr. C. G. Bursell GETTY OIL COMPANY Rt. 1, Box 197-X Bakersfield, CA 93308

Dear Mr. Bursell:

Your proposal to expand a water disposal project in the Santa Margarita zone, Kern River field, has been received. The application has been forwarded to the Regional Water Quality Control Board for comments, and the review process under Federal UIC regulations has begun.

You will be notified of our decision regarding project approval as soon as possible. If you have any questions concerning the status of your application, please contact this office.

Yours truly,

A. G. HLUZA Deputy Supervisor

David Clark

Associate Oil and Gas Engineer

DC:mm